

ABSTRACT OF THE DISCLOSURE

A bar code containing information about a reticle (transparent substrate) is marked on the reticle at a portion vertically overlapping a transfer hand when the
5 reticle held by the transfer hand is transferred. A reflecting portion is formed on the transfer hand at a portion corresponding to the bar code. A bar code reader has an illumination portion and detection portion. When the reticle is held and transferred by
10 the transfer hand, the illumination portion illuminates the bar code, and the detection portion detects light reflected by the reflecting portion to read the bar code. The illumination portion and detection portion of the bar code reader may be separated and disposed to
15 oppose each other through the reticle, thereby reading the bar code in the transmission scheme.